

AUTOMATE **Advanced** 30 MIN · UPDATED 2026-10-01

Bring an interactive Copilot Studio agent into a live meeting.

Test a Copilot Studio agent live in a Teams meeting with real colleague feedback instead of only testing it in isolation.

MICROSOFT 365

Teams

WORKS WITH

Copilot Studio

Business Outcome

An agent refined against real meeting feedback before full rollout, instead of only lab-tested.

Workflow Steps

Step 1: Have a specific test scenario ready

Teams

Write out two or three concrete scenarios you want colleagues to try — the realistic happy path, plus an edge case you're genuinely unsure how the agent handles.

An open-ended "try it out" tends to produce a few seconds of random poking and vague impressions rather than the specific breakage you actually need to find before rollout.

Step 2: Bring the agent into the meeting

Copilot Studio

Add the Copilot Studio agent to the Teams call so colleagues can interact with it directly rather than watching a recorded demo.

Step 3: Invite colleagues to actually use it, not just watch

Teams

Have attendees interact with the agent themselves during the call — issues surface differently when someone else is driving than when you demo it yourself.

Step 4: Capture feedback immediately while it's fresh

Teams

Note what broke, confused, or impressed people right in the meeting, rather than relying on a delayed follow-up survey.

✓ Check the work

- At least one colleague other than the agent's builder interacted with it directly.
- Specific issues raised during the session are captured, not just general impressions.
- The feedback is routed back into the agent's next iteration, not just filed away.

Expected Outcome

A working session where colleagues interacted with the agent live, with their feedback captured for the next iteration.

Want help rolling this out across your team? [Go to Liminals.Tech](#) ■